AMENDMENTS TO THE ABSTRACT:

Please amend the Abstract as follows:

ABSTRACT

An object of the invention is to provide an electrophotographic photoreceptor using a non-contact type charging process excellent in wear resistance life and not causing injury and unevenness in density to the images to be formed for a long time by defining physical properties of the surface. In the An electrophotographic photoreceptor using a non-contact type charging process—has a creep value $C_{I\tau}$ of is 2.70% or more, preferably 3.00% or more, and the a Vickers hardness (HV) at the its surface is of $20 \le 100$ more and $20 \le 100$ mor

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